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A5 M16

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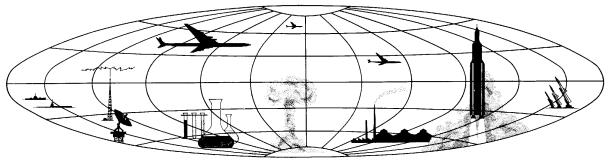
AAA SITE SURVEY LAOS







NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



GROUP ! Excluded from automatic downgrading and declassification

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WARNING

This document contains information affecting the national defense of the United States, within the meaning of Title 18, sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law.

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AAA SITE SURVEY LAOS

The "AAA Site Survey, Laos," provides a consolidated listing of all sites observed on the latest aerial photography. New mission inputs will provide information on newly identified sites, changes in status (occupancy), and will report those previously reported sites which appear abandoned or dismantled.

For reporting purposes, AAA defenses are divided into three basic categories: Light (ZPU-2, ZPU-4, 37mm); Medium (57mm, 85mm); and Heavy (100mm and larger).

The IBM tabulation provides the following information, from left to right, in two or more line entries.

- A. FIRST LINE.
- (1) Installation Number -- A unique installation number containing the standard two letter country designator, a two digit province designator, and a four digit installation designator within the province. The ALPHA E denotes the NPIC report type. A map showing provinces and their designators is included in this report.
- (2) Name -- Name of nearest town or village as derived from the AMS Map Series L509, scale 1:250,000, and abbreviated within the ten space limitation, as appropriate.
- (3) Military Zone -- A two letter or Roman Numeral abbreviation of the military district as indicated on the map included in this report.
- (4) Coordinates -- Geographic coordinate derived from the AMS map series L509, scale 1:250,000. In case of multiple sites reported under the same installation number, the coordinate represents the centermost coordinate.

- (5) UTM -- UTM coordinate, derived from the AMS series L509, scale 1:250,000, carried to the nearest 100 meters. In case of multiple sites reported under the same installation number, the coordinate represents the centermost coordinate.
- (6) Status -- Listed as active, inactive, or dummy; or, in the case of previously reported sites, those observed on later photography to be abandoned or dismantled. B. SECOND LINE.
- (1) Date -- Date of information (photography) from which the report is derived.
- (2) Mission -- Mission Alpha/numeric designator from

25X1D

- (3) Frame -- Frame number(s) from which the report is derived. The IBM program provides for a maximum of two selected frame numbers. In cases where the installation is imaged on more than two frames, the two best-quality frames are recorded. The alpha designator preceding the frame number denotes the camera position.
- (4) Count -- Site, position, and equipment count normally expressed by a single digit in the case of site(s), and no more than two digits in the case of positions(s) and equipment.
- (5) Site Category -- Site category preceded by degree of confidence.

The third and following lines report the number of posi-

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tions occupied and/or unoccupied; the size of the weapon (light, medium, or heavy); other equipment by count and type (fire control radar, fire director, etc.); and associated vehicles, as appropriate.

When two or more sites are carried under the same installation number, normally they will be reported in their entirety and one will immediately follow the other.

Several abbreviations appearing in the "Equipment Type" column include: PROB. (Probable), POSS. (Possible), LT. (Light), MED. (Medium), HVY. (Heavy), PSN. (Position), OCC. (Occupied), and UNOCC. (Unoccupied). Other abbreviations may appear in this column when equip-

ment and/or vehicles are reported and as imposed by report space limitations.

The IBM program provides for six separate runs or sorts and are presented in the report in the following sequence.

Installation Number Sequence -- Part I
Abbreviated Name Sequence -- Part II
Military District Sequence -- Part III
Coordinate Sequence -- Part IV
UTM Coordinate Sequence -- Part V
Date of Information Sequence -- Part VI